

## Configuring via Keypad

**Language Settings:** The default language of the phone is English. It also supports Chinese Simplified, Chinese Traditional, French, German, Italian, Polish, Spanish and Turkish etc. Configure Language: Press Menu-> Settings->Basic Settings->Language to select the preferred language by the navigation keys.


**Note:** The available languages maybe different. It depends on the language packs currently loaded to the phone.

**Network Settings:** Press Menu->Settings->Advanced Settings->Network->WAN Port/PC Port/VLAN/Webserver Type to configure the network settings.

**Account Settings:** Press Menu->Settings->Advanced Settings->Accounts to configure the account settings.

**Note:**The default password of Advanced Settings is **admin**. You can refer to “**Configuring via Web Page**” for the parameter details.

## Configuring via Web Page

Press  button on the keypad of the phone to enter the Status page and find the IP address of the IP phone. Enter it (for example http://192.168.3.35) into the address bar of web browser. The default login name and password are **admin/admin**.

**Note:**Please locate your PC in the same network segment of the IP phone (192.168.3.X) to access the web configuration page. Please consult your system administrator for more details.

**Network Settings:** Click on Network-> Internet Port (WAN)

**DHCP:** By default the phone attempts to connect a DHCP Server to obtain its valid network settings, e.g. IP address, subnet mask, gateway, DNS server etc.

**Static IP Address:** If your phone cannot connect a DHCP Server for any reason, you need to enter the corresponding parameters manually in **Static IP Address** to access network settings. Please consult your system administrator for more details.

**PPPoE:** If you are using the xDSL Modem, you can connect your phone to the internet via PPPoE mode. Please contact your ISP for the **User Name** and **Password** for internet access.

**Note:**The wrong network parameters may result in inaccessibility of your phone and may also have a bad impact on the network performance. Please consult your system administrator for more details.

**Account Settings:** Click on Account->Account X (X=1, 2, 3, 4, 5, 6)

### Parameters:

Register Status:	Shows the register status of the current account.
Account Active:	You can select on/off to enable/disable the account.
Label:	Shown on the LCD to identify the account.
Display Name:	Shown as Caller ID when making a call.
User Name:	Provided by ISP for registration.
Register Name:	Provided by ISP for authentication.
Password:	Provided by ISP for registration.
SIP Server:	Provided by ISP for registration.

### Register Status Icons in the LCD



Register successfully



Register failed



Registering

Please consult your system administrator for more details.

The manual is only for reference, please adhere to the final products.  
We reserve the right to improve or change the product and the user guide without notice.  
You can download the latest user manuals from our website:  
<http://www.yealink.com/en/download.asp?BigClassName=IP%20Phone>

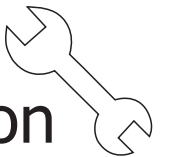
## Configuring the phone



# Enterprise IP Phone SIP-T28P



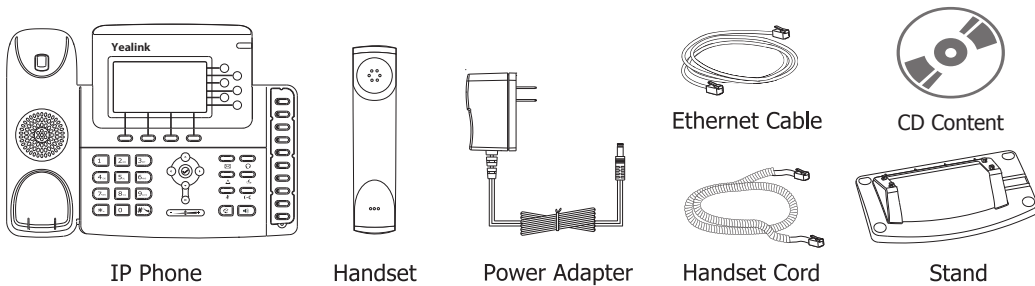
## Quick Installation



[www.yealink.com](http://www.yealink.com)

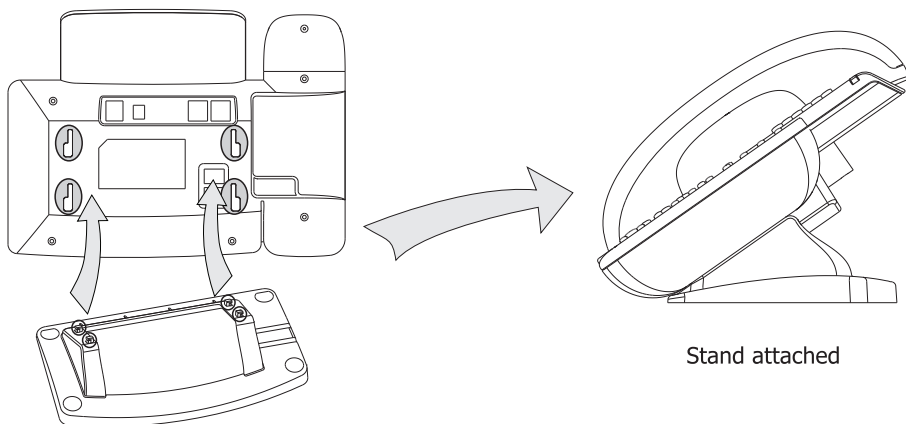
V61.0

## Packing List

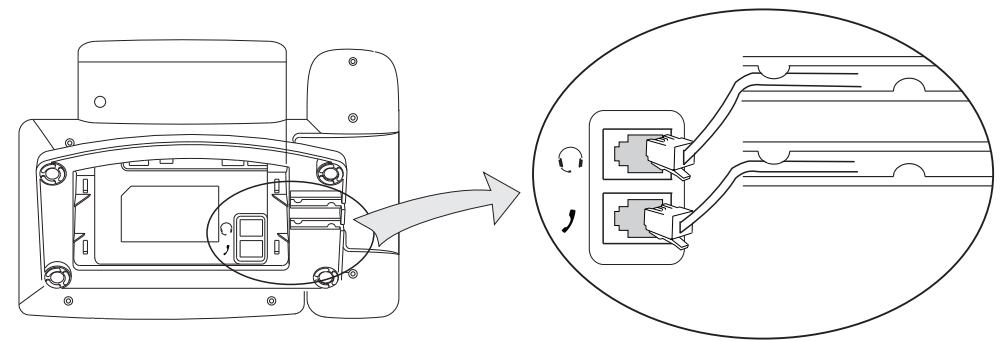
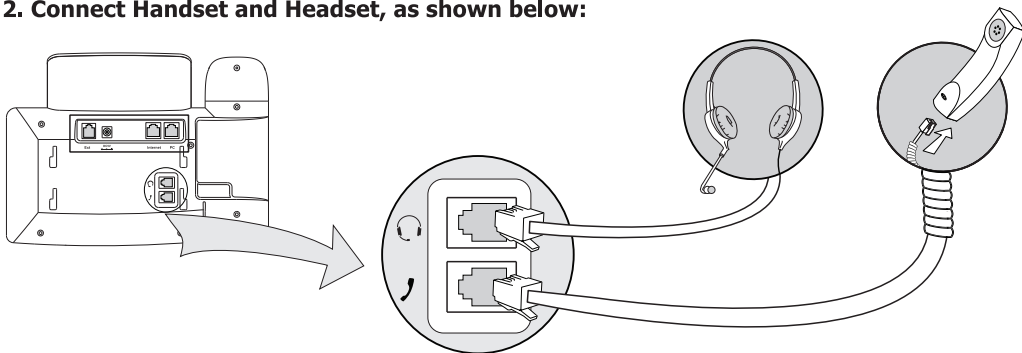


## Assembling the Phone

### 1. Attach the Stand, as shown below:

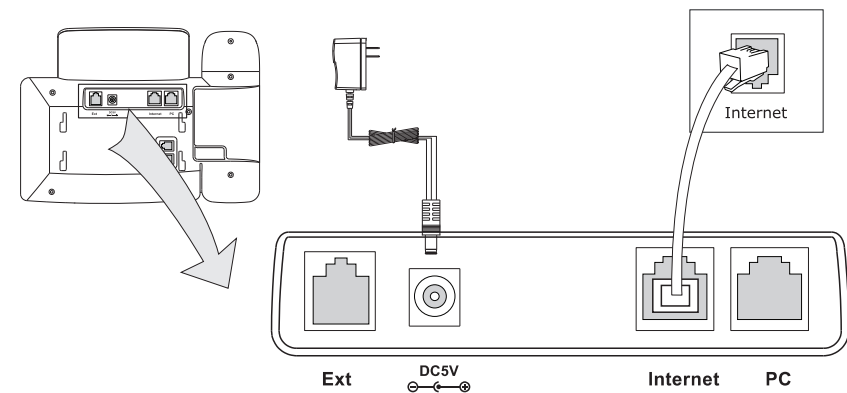


### 2. Connect Handset and Headset, as shown below:



### 3. Connect Network and Power

There are two ways for network and power source connections. You can either connect the phone to the AC Power directly by using the power adapter or to a PoE(Power Over Ethernet)compliant switch or hub. Your system administrator will advise you on which one to use.



**Note:** If inline Power (PoE ) is provided, do not install the AC adapter. Make sure the Ethernet cable and switch/hub are PoE compliant.

The phone can also share the network connection with other network devices such as PC. Connect the phone's PC Port and computer's Network Port together using an Ethernet cable, as shown below:

